

Amendments to the Specification

Please amend paragraph [0039] of the specification as follows:

[0039] Levels of granisetron may be up to about 12%, preferably up to about 10% by weight although, in DuroTak 387-2287, an adhesive provided by National Starch, 8% w/w is generally higher than preferred, as crystallisation can occur. Thus, in preferred adhesives of the invention, levels of granisetron are below 8% w/w. It is preferred to provide levels of granisetron above 3%, preferably above 4%, and more preferably above 5% w/w. It is particularly preferred to provide levels between 6% and 7.7% w/w. In preferred adhesive, no crystallisation was observed in patches containing up to 7.7% after one month. The concentration of granisetron in the patch is between 6 and 8%, but is subject to such considerations as age and weight of the patient, as well as physical condition and other concomitant treatments or therapies, suitable levels of granisetron being readily determined by the skilled physician. A preferred level is currently 6% w/w.